850	THIS EDWA MED	855.5	Digital signal processing in
851	UNDERWATER		subsurface transmitter
852	.Ship guidance system .Electrodes and electrode systems	855.6	Having acoustic sensor
853.1	WELLBORE TELEMETERING OR CONTROL	855.7	.Modification of signal
033.1	(E.G., SUBSURFACE TOOL		bandwidth, frequency, or
	GUIDANCE, DATA TRANSFER, ETC.)		circuit impedance at
853.2	.Diagnostic monitoring or		subsurface location
000.2	detecting operation of	855.8	.Including specified power
	communications equipment or		transmission feature or source
	signal		(e.g., battery, etc.)
853.3	.Selective control of subsurface	855.9	Specified alternating current
	equipment		(A.C.) circuit feature
853.4	In horizontal or inclined	856.1	.In horizontal or inclined
	drilling or passage	0=4	passage arrangement
853.5	Control of drilling apparatus	856.2	.With expandable or inflatable
	using magnetic field	0.5.6.3	sensor element or mounting
853.6	Control of drill bit or	856.3	.Including particular sensor
	apparatus (e.g., steering,	856.4	Acoustic or vibratory (e.g.,
	speed, etc.)	070 01	sonic, fluidic, etc.)
853.7	.Repeater in subsurface link	870.01	CONTINUOUSLY VARIABLE INDICATING (E.G., TELEMETERING)
	(e.g., cable, etc.)	870.02	.With meter reading
853.8	.With orientation sensing of	870.02	Having plural transmitters
	subsurface telemetering	870.03	
	equipment (other than drilling	870.05	.With calculation
853.9	equipment) .Including detail of subsurface	870.06	Plural transmitters (e.g.,
033.9	signal storage (e.g., memory,	070.00	ratio)
	recorder, register, etc.)	870.07	.Combined (TM system with other
854.1	.With position or depth recording	0,000	system)
00111	(e.g., line payout, equipment	870.08	Radio dial
	locator, etc.)	870.09	With alarm or annunciator
854.2	Location of collar or stuck		(concurrent with TM)
	tool	870.1	.For radio sonde
854.3	.Using a specific transmission	870.11	.Plural transmitters
	medium (e.g., conductive	870.12	Frequency division multiplex
	fluid, annular spacing, etc.)	870.13	Time division multiplex
854.4	Drill string or tubing support	870.14	Using particular sync
	signal conduction	870.15	With plural receiver
854.5	Wellbore casing or ground	870.16	.Condition responsive
854.6	Electromagnetic energy (e.g.,	870.17	Temperature
	radio frequency, etc.)	870.18	.Using a particular modulation
854.7	<pre>Optical link (e.g., waveguide, etc.)</pre>		<pre>(e.g., phase, frequency, or amplitude)</pre>
854.8	Near field coupling (e.g.,	870.19	Pulse
	inductive, capacitive, etc.)	870.2	Pulse repetition
854.9	<pre>Cable or wire (e.g., conductor as support, etc.)</pre>	870.21	Analog to digital function converter
855.1	Coupling connection structural	870.22	Permutation code
	feature	870.23	Increase pulses plus decrease
855.2	Single conductor cable or wire		pulses
855.3	.Multiplexed signals	870.24	Pulse duration (e.g., pulse
855.4	.Pulse or digital signal		train)
	transmission	870.25	.Phase variation

870.26	.Frequency variation	912	Standby cycling implemented if
870.27	.Plural circuits, each for		invalid transmission received
	particular magnitude		or loss of transmission occurs
870.28	.Via radiant energy beam (via	913	Offset control
	particular energy)	914	Split control
870.29	Photoelectric cell pickup	915	Central station includes
870.3	.With particular transmitter		display of status of
	(e.g., piezoelectric, dynamo)		indicators
870.31	Inductive transmitter	916	.Intersection normally under
870.32	Mutual inductance		local controller
870.33	Flux valve type (e.g., with	917	Controller responsive to
	movable saturating magnet)		traffic detectors
870.34	Self-synchronous type	918	Controller, when changing
870.35	Differential type		right of way, alters or skips
870.36	Linear variable differential		normal "go" cycle of street
070.50	transformer (LVDT)		having no traffic detected
870.37	Capacitive transmitter	919	Plural cross highways at
870.38	Resistive transmitter		intersection each have traffic
870.39	.With supply voltage regulation		detectors
070.39	or compensation	920	Density determines split
870.4	.With particular receiver (e.g.,	921	Extension of time
070.4	ratiometer)	922	Density determines split
870.41	Plural receivers	923	Extension of time
870.41		924	Local controller can be
0/0.42	<pre>With feedback (e.g., reflex along line)</pre>		superceded by central station
870.43			controller
0/0.43	Follow-up (e.g., circuit	925	Pedestrian control
870.44	rebalanced when upset)	926	Manual setting of cycle length
6/0.44	With discharge device (e.g., CRT)		and split times
901	EXTERNAL CONDITION VEHICLE-	927	Rotating cam structure
901	MOUNTED INDICATOR OR ALARM		(specific structure required)
	MOUNTED INDICATOR OR ALLARM		
902	Transmittor in another webigle	928	
902	.Transmitter in another vehicle	928	.Combined (e.g., toll systems, one-way)
	(e.g., emergency vehicle)	928 929	.Combined (e.g., toll systems,
902	<pre>(e.g., emergency vehicle)Relative distence between</pre>		<pre>.Combined (e.g., toll systems, one-way) .Indication of time remaining</pre>
	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision</pre>		<pre>.Combined (e.g., toll systems, one-way)</pre>
903	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert)</pre>	929	.Combined (e.g., toll systems, one-way).Indication of time remaining before change of phase
903	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only</pre>	929	<pre>.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable</pre>
903	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g.,</pre>	929 930	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local
903 904 905	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.)</pre>	929 930	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator
903	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL</pre>	929 930 931	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace
903 904 905	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND</pre>	929 930 931	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator
903 904 905 906	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER</pre>	929 930 931	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated
903 904 905 906	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR</pre>	929 930 931 932	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights)
903 904 905 906 907 908	<pre>(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .Portable</pre>	929 930 931 932	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phase .Electromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted
903 904 905 906 907 908 908.1	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker	929 930 931 932 932.1 932.2	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS
903 904 905 906 907 908	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under	929 930 931 932 932.1 932.2 933	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS
903 904 905 906 907 908 908.1 909	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station control	929 930 931 932 932.1 932.2 933 934	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density
903 904 905 906 907 908 908.1	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station controlCentral station responsive to	929 930 931 932 932.1 932.2 933 934 935	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density .Discriminates vehicle direction
903 904 905 906 907 908 908.1 909	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station controlCentral station responsive to traffic detectors	929 930 931 932 932.1 932.2 933 934 935 936	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density .Discriminates vehicle direction .Speed and overspeed
903 904 905 906 907 908 908.1 909	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station controlCentral station responsive to traffic detectorsCentral station controls	929 930 931 932 932.1 932.2 933 934 935 936 937	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density .Discriminates vehicle direction .Speed and overspeed .With camera .Compensation for vehicle
903 904 905 906 907 908 908.1 909	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station controlCentral station responsive to traffic detectorsCentral station controls offset (time between beginning	929 930 931 932 932.1 932.2 933 934 935 936 937	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density .Discriminates vehicle direction .Speed and overspeed .With camera
903 904 905 906 907 908 908.1 909	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station controlCentral station responsive to traffic detectorsCentral station controls offset (time between beginning of same phase at adjacent	929 930 931 932 932.1 932.2 933 934 935 936 937 938	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density .Discriminates vehicle direction .Speed and overspeed .With camera .Compensation for vehicle remaining at sensor position
903 904 905 906 907 908 908.1 909	(e.g., emergency vehicle)Relative distence between vehicles (e.g., collision alert) .Transmitter in one vehicle only .Highway information (e.g., weather, speed limits, etc.) OVERRIDE OF TRAFFIC CONTROL INDICATOR BY COMMAND TRANSMITTER TRAFFIC CONTROL INDICATOR .PortableBarricade marker .Plural intersections under common central station controlCentral station responsive to traffic detectorsCentral station controls offset (time between beginning	929 930 931 932 932.1 932.2 933 934 935 936 937 938	.Combined (e.g., toll systems, one-way) .Indication of time remaining before change of phaseElectromechanical movable auxiliary indicator .Traffic control or local controller failure indicator .Pacing (e.g., vehicle keeps pace with sequentially activated lights) .Pivoted VEHICLE PARKING INDICATORS VEHICLE DETECTORS .Density .Discriminates vehicle direction .Speed and overspeed .With camera .Compensation for vehicle remaining at sensor position .Environmental or drift

0.41	To do at inc	0.00	To all makes and miled a decomplete.
941	Inductive	980	Indicator visible in pilot's
942	Photoelectric		line of sight through
943	.Sonic or ultrasonic	0.01	windscreen
944	PEDESTRIAN GUIDANCE	981	.Aircraft beacons
945	AIRCRAFT ALARM OR INDICATING	982	Lights communicate (e.g.,
	SYSTEMS		direction, altitude, reference
946	.Nonairplane (e.g., balloon or	000	position to observer)
	helicopter)	983	.Obstruction beacon
947	.Land-based landing guidance	984	WATERCRAFT ALARM OR INDICATING
948	Aircraft actuation of land-	005	SYSTEMS
	based landing guides	985	.Navigation guides (e.g., channel
949	Wind direction	006	lights)
950	Movable (e.g., rotatable)	986	.Anchor movement
	guides	987	.Rudder position indicator
951	Phased landing guidance (e.g.,	988	VEHICLE POSITION INDICATION
	runway approach, landing,	989	.At remote location
	touchdown)	990	With map display
952	Particular energy guide source	991	Position indication transmitted
	(e.g., sound, electric field,		by vehicle after receipt of
	radio)		information from local station
953	Visual source	992	Position indication transmitted
954	Alignment of plural sources		at periodic intervals (e.g.,
955	Plural colors		distance travelled)
956	Modulated light source	993	Position indication transmitted
957	Magnetic field guide		by local station to remote
958	.Docking guidance		location
959	.Takeoff indicator	994	Vehicle's arrival or expected
960	.Landing gear indicator		arrival at remote location
961	.Potential collision with other		along route indicated at that
	aircraft		remote location (e.g., bus
962	.Icing indicator	005 1	arrival systems)
963	.Flight alarm	995.1	.Map display
964	Phased warnings for same flight	995.11	Having plural maps
	condition	995.12	Transmission of map data to
965	Tactile	005 10	vehicle
966	Stall	995.13	Traffic information
967	Attitude (including yaw, angle	995.14	Manipulation of map display or
	of attack, roll, pitch, glide	005 15	data
	slope)	995.15	Having adjustable map (e.g.,
968	Wind shear	005 16	scalable, etc.)
969	Speed	995.16	Input device
970	Altitude	995.17	Display change based on
971	.Nonalarm flight indicator	005 10	vehicle position
972	Runway presentation	995.18	Particular data storage
973	Indicator of at least four	995.19	Route determination and display
	flight parameters (altitude,		on map
	speed, etc.)	995.2	Intersection turn guidance
974	Attitude	995.21	Off course, route re-search
975	Roll or pitch	995.22	Pattern matching
976	Glide slope or path	995.23	Specifying particular start/
977	Altitude		destination
978	Speed	995.24	Including landmark information
979	Heading (includes deviation	995.25	Including vehicle position
	from desired course)		correction

005 06		425	
995.26	3 1	435	.Of relative distance from an
	structure (e.g., detachable,	126	obstacle
005 05	rolling map sheet, etc.)	436	.Of collision or contact with
995.27	Including particular display	400	external object
	feature (e.g., indication of	437	Curb
	direction, mileage, road type,	438	.Internal alarm or indicator
005 00	etc.)		responsive to a condition of
995.28	Including particular position/	420	the vehicle
006	direction sensor	439	Operation efficiency (e.g.,
996	.Prerecorded message describes position		<pre>engine performance, driver habits)</pre>
425.5	LAND VEHICLE ALARMS OR INDICATORS	440	Tilt, imbalance, or overload
426.1	.Of burglary or unauthorized use	441	Speed of vehicle, engine, or
427	Of motorcycles or bicycles		power train
428	Responsive to changes in	442	Tire deflation or inflation
	voltage or current in a	443	By indirect detection means
	vehicle electrical system		(e.g., height measurement)
429	Responsive to inertia,	444	Relative wheel speed
	vibration, or tilt	445	With particular telemetric
430	With entrance/exit time delay		coupling
426.11	Including immobilization	446	Acoustic wave
426.12	User activated (e.g., car-	447	Radio wave
	jacking, etc.)	448	Inductive
426.13	Remote control	449	Temperature
426.14	Programmable	450	Fluid level
426.15	Status indication	450.1	Of hydraulic brake fluid
426.16	Transmitter and receiver in	450.2	Of fuel
	vehicle	450.3	Of lubricant (e.g., engine
426.17	Transmitter on user	450.5	oil)
426.18	Remote alarm	451	Fluid pressure
426.19	Using GPS (i.e., location)	452	Of brake fluid
426.2	Cellular	452	Or brake fluidBrake or clutch condition
426.21	Paging	454	Wear
426.22	Local indication	455	
426.23	Exterior of vehicle	455	Battery charging system condition
426.24	Including specified sensor	156	
426.24	Plural diverse sensors	456	Gear position
426.25		457	Reminder
420.20	Detecting intruder energy	457.1	Of seat belt application
426.27	(e.g., infrared, etc.)	457.2	Of headlight energization
	Window (i.e., glass)Door or lock	457.3	Of parking brake application
426.28		457.4	Of service interval expiration
426.29	Trunk or hood	458	Lamp or lamp circuit condition
426.3	Ignition switch	459	Plural conditions
426.31	Steering wheel	460	With voice warning
426.32	Brake	461	With particular display means
426.33	Wheel/tire	462	Digital
426.34	Accessory (e.g., speaker,	463	.External alarm or indicator of
405	radio face plate, etc.)		movement
426.35	Including programmable key	464	Plural indications (e.g., go,
426.36	Including keyless entry		slow, stop)
431	.For trailer	465	Turning or steering
432	.For bicycle	466	Speed
433	.For school bus	467	Acceleration or deceleration
434	.For taxi	468	.External signal light system

469	With two or more intensity	517	Selection from a plurality of
470	levels (e.g., day or night)	518	sensed conditions
	Pass - no pass		Scanning
471	Hazard warning or distress	519	Worst condition
4.7.0	signalling	520	First sensed exclusively
472	Auxiliary signal permanently		indicated
	attached to vehicle	521	Plural diverse conditions
473	Portable signal	522	Combined for response
474	With audible signal	523	Particular sequence of
475	Turn signal		conditions
476	With automatic cancelling	524	Condition position indicator
477	By predetermined time	525	Display board
	interval or distance	526	Predetermined rate of
478	With plural bulbs sequentially		occurrence
	flashed	527	Time delay
479	Brake light	528	Entrance/exit
480	.Electromagnetically actuated	529	Condition persistence
	mechanical signal	530	Capacitor
481	Wigwag type	531	.With particular coupling link
482	Normally encased	532	Having particular safety
483	Plural concurrent indicators		function
484	Sliding sign or shutter	533	Wired
485	Window exhibited sign or	534	Coded message
100	shutter	535	Mechanical code means (e.g.,
486	Drum	333	coded disc)
487	Pivoting	536	Noninterfering
488	Multiple indicators	537	With impedance level coding
4 Q Q	'l'hree or more pocifions	L 2 Q	Combined with newer line
489	Three or more positions	538 530 1	Combined with power line
490	Vertical axis	539.1	Radio
490 146.2	Vertical axis DIGITAL COMPARATOR SYSTEMS		Radio Including personal portable
490	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING	539.1 539.11	RadioIncluding personal portable device
490 146.2 500	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM	539.1 539.11 539.12	RadioIncluding personal portable deviceMedical
490 146.2	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function	539.1 539.11	<pre>RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS,</pre>
490 146.2 500	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature	539.1 539.11 539.12 539.13	<pre>RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)</pre>
490 146.2 500 501	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration)	539.1 539.11 539.12	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential
490 146.2 500 501	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration) Acknowledgement	539.1 539.11 539.12 539.13 539.14	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential device
490 146.2 500 501 502 503	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration) AcknowledgementWith ringback	539.1 539.11 539.12 539.13 539.14 539.15	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child device
490 146.2 500 501 502 503 504	Vertical axis DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back	539.1 539.11 539.12 539.13 539.14	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station
490 146.2 500 501 502 503 504 505	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration)AcknowledgementWith ringbackAnswer-backInterrogator-responder	539.1 539.11 539.12 539.13 539.14 539.15 539.16	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detail
490 146.2 500 501 502 503 504 505 506	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision	539.1 539.11 539.12 539.13 539.14 539.15 539.16	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detail
490 146.2 500 501 502 503 504 505 506 507	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatching
490 146.2 500 501 502 503 504 505 506	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detail
490 146.2 500 501 502 503 504 505 506 507 508	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop)	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMap
490 146.2 500 501 502 503 504 505 506 507	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration)AcknowledgementWith ringbackAnswer-backInterrogator-responderAlarm system supervisionFail-safeRedundant (e.g., added circuit or loop)Plural or diverse current	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strength
490 146.2 500 501 502 503 504 505 506 507 508	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration)AcknowledgementWith ringbackAnswer-backInterrogator-responderAlarm system supervisionFail-safeRedundant (e.g., added circuit or loop)Plural or diverse current sources	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors
490 146.2 500 501 502 503 504 505 506 507 508 509 510	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding
490 146.2 500 501 502 503 504 505 506 507 508	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of analog electrical level)	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)Proximity
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of	539.1 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22 539.23 539.24	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of analog electrical level)	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)Proximity
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of analog electrical level) Pulse	539.1 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22 539.23 539.24	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)ProximityDiagnostic
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511 512 513	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of analog electrical level) Pulse Diode	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22 539.21 539.24 539.25	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)ProximityDiagnosticIncluding video
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of analog electrical level) Pulse Diode Testing	539.1 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22 539.21 539.25 539.26	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)ProximityDiagnosticIncluding videoSpecific environmental sensor
490 146.2 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515	DIGITAL COMPARATOR SYSTEMS CONDITION RESPONSIVE INDICATING SYSTEM With particular system function (e.g., temperature compensation, calibration) Acknowledgement With ringback Answer-back Interrogator-responder Alarm system supervision Fail-safe Redundant (e.g., added circuit or loop) Plural or diverse current sources Bridge or potential divider Threshold or window (e.g., of analog electrical level) Pulse Diode Testing Simulation of condition	539.1 539.11 539.12 539.13 539.14 539.15 539.16 539.17 539.18 539.19 539.2 539.21 539.22 539.22 539.24 539.25 539.26 539.27	RadioIncluding personal portable deviceMedicalTracking location (e.g., GPS, etc.)Including remote residential deviceParent/child deviceIncluding central station detailAnd remote station detailDispatchingProgrammableMapSignal strengthHaving plural distinct sensors (i.e., for surrounding conditions)ProximityDiagnosticIncluding videoSpecific environmental sensorHeat

539.3	Including power saving	568.2	Signal-carrying conduit
539.31	Including tamper resistant		between sensor and article
	device		(e.g., cable, power cord, or
539.32	Including location of		data link)
	misplaced item	568.3	Power cord
540	.Specific condition	568.4	Specified connector (e.g.,
541	Intrusion detection		phone jack-type plug)
542	Lock	568.5	Shopping cart or item thereon
543	Permutation	568.6	Sporting equipment (e.g.,
544	Disturbance of fluid pressure		golfbag, club, cart, or skis)
545.1	Door or window movement	568.7	Currency, credit card, or
546	Portable		container therefor (e.g.,
545.2	Specified sensor		wallet or handbag)
547	Magnetic sensor	568.8	Article on pedestal, in
548	Plug or cord tension sensor		display case, or mounted on
549	Rotatable sensor		wall (e.g., work of art)
545.3	Sensing of electromagnetic	569	Mailbox
545.3	3	570	Drawer
	energy (e.g., light, infrared,	571	Alarm on protected article
545 4	or microwave)	572.1	Detectable device on protected
545.4	Sensing of electrical	372.1	article (e.g., "tag")
	parameter (e.g.,	572.2	Specified relationship
	piezoelectricity or	572.2	between field and detection
E 4 E . E	capacitance)		frequencies (e.g., nth order
545.5	Inertia-type sensor (e.g.,		harmonics)
- 4	mercury or pendulum switch)	572.3	Deactivatable by means other
545.6	Door, cover, or lid for self-	372.3	than mere removal
	contained article (e.g.,	572.4	
	refrigerator, mailbox, drawer,	372.4	Specified processing arrangement for detected
- 4	cabinet, or box)		
545.7	Specified door or window	572.5	signal
	portion (e.g., doorknob)		Having tuned resonant circuit
545.8	Specified door or window	572.6	Having "soft" magnetic
	attachment (e.g., shade or		element (e.g., Permalloy)
	blind)	572.7	Specified antenna structure
545.9	Plural doors or windows	572.8	Specified device housing or
550	Partition penetration		attachment means
551	Disturbance of magnetic field	572.9	Having means locking device
552	Disturbance of electromagnetic		to article
	waves	573.1	Human or animal
553	Standing waves	574	Holdup
554	Doppler effect	575	Sleep
555	Light	576	Drive capability
556	Beam	573.2	Nondomestic animal (e.g., for
557	Laser		hunting, fishing, or
561	Disturbance of electric field		repelling)
562	Capacitance	573.3	Domestic animal training,
563	With bridge		monitoring, or controlling
564	Fence	573.4	House arrest system,
565	Responsive to intruder energy		wandering, or wrong place
566	Vibration	573.5	Incontinence or enuresis alarm
567	Electromagnetic energy	573.6	Water safety alarm
568.1		573.7	Posture alarm
J00.I	<pre>Article placement or removal (e.g., anti-theft)</pre>	577	Flame
	(e.g., and-diete)	578	By radiant energy
		579	By ionization or conductivity

580	Ice formation	627	Particle suspension in fluid
581	Thermal	628	Smoke
582	Vibratory	629	Ionization
583	Photoelectric	630	Photoelectric
584	Thermal	631	Lubricant
585	Refrigerated storage	632	Gas
586	Portable	633	Catalytic detector
587	False alarm resistant	634	Semiconductor detector
588	Time-temperature relationship	635	Condition of electrical
	(e.g., overtemperature exceeds		apparatus
	predetermined interval or	636.1	Battery
	time-temperature integral)	636.11	By change or rate of change
589	Rate of temperature change		of impedance or admittance
590	Fusible, frangible, or	636.12	By current and voltage
	destructible sensor	636.13	By current
591	Containing pressurized fluid	636.14	Thermochromic indication
592	Expanding fluid sensor	636.15	By voltage
593	Switch sensor	636.16	Having load detail
594	With bimetallic element	636.17	Having overcharge detection
595	Current modifier or generator		or protection
596	Cable or elongated probe	636.18	Including temperature
597	Curie point sensor		detection
598	Barrier-layer sensor	636.19	Battery deterioration
599	Bridge circuit		detection
600	Radiant energy	636.2	Including charging circuit
601	Meteorological condition	636.21	Wet cell type
602	Moisture or humidity (e.g.,	637	Watt-hour meter
	rain)	638	Fuse or circuit breaker
603	Fluent material	639	Plural
604	Wetness	640	Heater element
605	Leakage	641	Signalling light element
606	Flow rate	642	Plural bulbs or filaments
607	Filter clogging	643	Thermal or magnetic current
608	Stoppage		sensors
609	Counting	644	Switch or relay
610	Vane in flow path	645	Rectifier
611	Pressure	646	Transformer
612	Material level	647	Insulation
613	Weight in container	648	Motor
614	Pressure	649	Condition of intentional
615	Moving sensor (e.g.,		grounding circuit
	<pre>impeller)</pre>	650	Undesired circuit ground or
616	Overflow		short
617	Pulverant material (e.g.,	651	For plural circuit conductors
	bin)	652	Breaking of circuit continuity
618	Liquid	653	Electronic circuit or
619	Optical sensor		component
620	Electrode probe	654	Circuit energization
621	Having sonic sensor	655	Heating circuit
622	Having heat sensor	656	Electrical socket
623	Float sensor	657	Electrical characteristic
624	Vertically reciprocable	658	Phase or frequency
625	Pivoted arm	659	Pulse or surge
626	Pressure	660	Voltage

c c 1		600 6	
661	Comparison	693.6	Configured to promote sensing
662	Overvoltage		capability (e.g., smoke
663	Undervoltage		detector)
664	Current	693.7	Inserted battery required for
665	Force or stress		housing closure
666	Weight	693.8	Simulation
667	On seat	693.9	Having specified mounting
668	Tension		structure
669	Acceleration	693.11	To wall or ceiling
670	Velocity	693.12	Within another housing
671	Angular	825	SELECTIVE
672	Direction of shaft rotation	825.01	.Spare channel
673	Article transport	825.02	.Tree or cascade
674	Discrete articles	2.1	.Path selection
675	Web, film, or strip	2.2	Channel selecting matrix
676	Conveyor belt	2.21	Plural stages
677	Strand	2.22	Clos type
678	Of geometrical gauge	2.23	Alternate routing
679	Machine condition	2.24	Having master control element
680	Machine tool	2.25	Folded
681	Synchronization	2.26	Having master control element
682	Bearing	2.27	Plural matrices
683	Vibration	2.28	Crosspoint switch detail
684	Agricultural		<pre>(i.e., specific crosspoint)</pre>
685	Cranes	2.29	Semiconductor
686.1	Position responsive	2.31	Gas discharge
687	Connected or disconnected	2.4	Code or pulse responsive
688	Meter dial	2.5	Wiper
689	Tilt	2.6	Plural stages
690	Geophysical (e.g., fault slip)	2.7	Condition of data channel
686.2	Alignment or misalignment	2.71	Hunting
686.3	Shaft or rotary element	2.8	Data channel selector line
686.4	One article inserted into	3.1	.Monitoring in addition to
	another		<pre>control (e.g., supervisory)</pre>
686.5	Workpiece	3.2	Synchronization
686.6	Proximity or distance	3.21	Time slot or packet
691.1	.Specified indicator structure	3.22	Electromechanical (e.g.,
691.2	Simulated effect		relay, rotary distributor)
691.3	Degree or urgency	3.23	Relay chain
691.4	Plural	3.24	Step-by-step
691.5	Diverse	3.3	Including storage or recording
691.6	Information display	3.31	Storage at controlled device
692	Sound reproducer		or sensor
691.7	Mechanical	3.32	Storage at controller
691.8	Control circuit detail	3.4	Quiescent
693.1	.Specified power supply	3.41	Collision avoidance
693.2	Substitute or emergency source	3.42	Control to avoid fault
J.J.2	(e.g., back-up battery)	3.43	Fault condition detection
693.3	Having reduced power	3.44	Control to correct fault
0,0.0	consumption (e.g.,	3.5	Including addressing
	intermittent power)	3.51	Polling or roll call
693.4	Having specified voltage	3.52	Group address
.	regulator	3.53	Source address
693.5	.Specified housing	3.54	Destination address
- · -	5		

3.55	Dulgo gounting	5.6	Coded regard input (e.g. IC
3.55	Pulse countingScanning	5.0	Coded record input (e.g., IC card or key)
3.61	Continuous	5.61	Wireless transceiver
3.62	Interrupted	5.62	Including manual switching
3.63	Automatic	3.02	means
3.03		5.63	Including timing means
3.71	Including indicator	5.05	(e.g., clock)
3.71	Having manual control input	5.64	Wireless transmitter
	Electromechanical relay	5.65	Electronic coded record
3.9	Control then monitoring	5.66	Magnetic coded record
825.19	.Communication or control for the	5.67	Mechanical coded record
825.2	handicapped	5.7	Access barrier
825.21	.Synchronizing	5.71	Garage door
	With addressing	5.71	Vehicle door
825.22 825.23	.Program control	5.72	Lockbox
	Machine tool	5.74	Access to electrical
825.24	Of audio system	5.74	information
825.25	.Audio system (e.g., by pulse	5.8	
005 06	signal)	5.81	Personal identification
825.26	.Stock quotation	5.82	Biometrics
825.27	With information storage		***************************************
825.28	.Space allocation (e.g., vehicle	5.83	Image (Fingerprint, Face)
005 00	seat, hotel reservation)	5.84	Voice
825.29	Remote terminal	5.85	Password
5.1	.Intelligence comparison for	5.86	Document authentication
F 0	controlling	5.9	Commodity (e.g., vending)
5.2	Authorization control (e.g.,	5.91	Including merchandise
5 01	entry into an area)		information display system
5.21	Varying authorization	F 00	(e.g., store price display)
5.22	Code programming	5.92	Item inventorying
5.23	Programming from coded	825.36	.Having indication or alarm
F 0.4	record to controller	005 27	(e.g., location indication)
5.24	Using additional record or	825.37	Additional to other selective
F 0F	carrier code	005 30	control
5.25	Programming of coded record	825.38	Party line
5.26	Code rotating or scrambling	825.39	Selection by means of
5.27	Rule based input	005 4	frequency
5.28	Timed access blocking	825.4	Selector or indicator, per se
5.3	Having indication of improper	825.41	Step-by-step impulse
- 01	access	825.42	Polarity controlled
5.31	Lockout or disable	825.43	Amplitude or polarity
5.32	Visual indication	п 1	controlled
5.33	Including link to remote	7.1	Paging to control diverse
	indicator	T 0	device
5.4	Credit	7.2	Code responsive (i.e., paging)
5.41	Banking or finance	7.21	Two-way paging
5.42	Debiting (e.g., rental)	7.22	Acknowledgment of message
5.5			
5.5	Input from central location		receipt
	for plural controlled devices	7.23	Including reply to query
5.51	for plural controlled devicesManual code input	7.24	Including reply to queryTransmitting configuration
5.51 5.52	for plural controlled devicesManual code inputBiometrics	7.24 7.25	<pre>Including reply to queryTransmitting configurationMultiple transmitters</pre>
5.51	for plural controlled devicesManual code inputBiometricsImage (e.g., fingerprint,	7.24 7.25 7.26	Including reply to queryTransmitting configurationMultiple transmittersSimulcast
5.51 5.52 5.53	<pre>for plural controlled devicesManual code inputBiometricsImage (e.g., fingerprint, face)</pre>	7.24 7.25 7.26 7.27	Including reply to queryTransmitting configurationMultiple transmittersSimulcastZoned
5.51 5.52	for plural controlled devicesManual code inputBiometricsImage (e.g., fingerprint,	7.24 7.25 7.26	Including reply to queryTransmitting configurationMultiple transmittersSimulcast

7.29	Terminal connected to other	825.53	Plural part (e.g., digit) or
	<pre>network (e.g., Internet)</pre>		repetitions
7.3	Queuing	10.1	.Interrogation response
7.31	Message input	10.2	Contention avoidance
7.32	Power control or battery	10.3	Interrogation signal detail
	saving	10.31	Individual call
7.33	Based on received signal	10.32	Group call
7.34	Frame based timing	10.33	Wake up (all call)
7.35	Address based	10.34	Power up
7.36	Received signal includes	10.4	Response signal detail
	power command	10.41	Combination response
7.37	Control based upon available	10.42	Identification only
	power	10.5	Additional control
7.38	Time based	10.51	Programming (e.g., read/write)
7.39	Programming the receiver	10.52	ID code
7.4	Via local device	10.6	Printout or display
7.41	Over the air	825.56	.With multidigit encoder
7.42	Frequency scanning for address	825.57	.Pulse responsive actuation
7.43	Particular message and address	825.58	Phase or frequency shift keying
	format (e.g., POCSAG, FLEX,	825.59	Polarity
- 4.4	etc.)	825.6	Pulse pairs
7.44	Having error detection or	825.61	Having delay line
- 4-F	correction	825.62	Serial
7.45	Addressing format	825.63	Pulse width
7.46	Group call	825.64	Pulse spacing (e.g., pulse
7.47	Source address		repetition rate)
7.48	News information provider	825.65	Counting
5 40	(e.g., sports, weather, etc.)	825.66	Relay
7.49	Tone code (i.e., frequency	825.67	Counting chain
7 -	code)	825.68	Shift register
7.5	Distress signal	825.69	Radio link
7.51	Message presentation	825.7	.Phase responsive actuation
7.52	Storing or retrieving message	825.71	.Frequency responsive actuation
	(e.g., received message	825.72	Wireless link
7.53	database handling)	825.73	Plural frequencies
7.55	Canned message (audible or visual)	825.74	Simultaneous
7.54	Via externally coupled device	825.75	Permutation
		825.76	Corresponding to distinct
7.55 7.56	DisplayIncluding graphics		functions
7.57	Audible	825.77	.Amplitude responsive actuation
7.58	Alert	825.78	Divided resistor
7.59	Priority alert	14.1	.Decoder matrix
7.59	Vibratory (i.e., tactual)	14.2	Plural stage
7.0	alarm	14.3	Programmable
7.61	Visual	14.31	Having fusible element
7.62	Audible	14.4	Logic crosspoint
7.63	Housing detail	14.5	Bistable crosspoint
825.49	Location indication	14.6	Semiconductor crosspoint
825.5	Location indication .Lockout or priority (programmed	14.61	Integrated circuit
043.3	or variable)	14.62	Transistor
825.51	Designated priority	14.63	Field effect transistor
825.51	Designated priority .Addressing	14.64	Four or more electrode type
043.34	. AUGI ESSILIS	14.65	Plural transistors in element
		14.66	Semiconductor diode

14.67	Charge storage	301	Portable box actuating key
14.68	Plural diodes at crosspoint	301	(e.g., key must be released by
14.69	Switching element		signal from central)
825.97	bwrtening crement .Having electron beam device	302	Frangible guard or protector
825.98	.System having rectifier	302	for key
286.01	SYSTEMS	303	Frangible element must be
286.02	.Network signaling		broken to send signal
286.03	Speaking tube including circuit	304	False alarm combating (e.g.,
286.04	.Manual alarm telegraph; e.g.,		detention devices)
200.01	other than signal box type	305	Local circuit to actuate box
286.05	Fire	306	Watchman's local circuit
286.06	.Call station	307	Transmitters
286.07	Hospital	308	Controlled by door of signal
286.08	Hotel		box
286.09	Restaurant	309	With make and break wheel
286.11	.Annunciator	309.16	.Timer control
286.12	Drop annunciator	309.2	With nonelectrical indicator or
286.13	.Mimic		exhibitor
286.14	Mapping	309.3	With diversely controlled
287	.Signal box type (e.g., to call		indicator
	messenger, plural fire alarm	309.4	Selectively or sequentially
	boxes)		actuated indicators
288	Combined (e.g., alarm circuit	309.5	With independent manual
	over power line)		controller
289	With fire extinguisher (e.g.,	309.6	Circuit maker-breaker in series
290	CO2)Engine house apparatus	309.7	Reminder device with built-in timer
220	controlling (e.g., releases	309.8	Separate diverse device
	horses, starts motor)		activated by timer
291	Repeaters (e.g., from central	309.9	Separate diverse device
	to plural fire houses or to		deactivated by timer
	siren)	310.01	.Signal over power line
292	Circuit maintenance (e.g.,	310.02	Modulation technique
	<pre>fault alarm, faulty circuit substitution)</pre>	310.03	<pre>Noise reduction (e.g., filtering)</pre>
293	Variable signal (e.g., police	310.04	Zero crossing
	and fire, first and third	310.05	Impedance matching (e.g., Y-
	alarm)		match or delta match)
294	Dial selector for variable	310.06	Bidirectional (e.g., with
	signal		transceiver)
295	Noninterfering (prevents break-	310.07	With inductive coupling (e.g.,
	in by another box during		transformer or torroid)
	transmission)	310.08	With coupling plug
296	Key obstruction type	311.2	.Nonselective paging (e.g.,
297	With signal at box (e.g.,		<pre>public address system)</pre>
	preliminary signal to combat	313	.Answer back
	false alarms)	314	Noncorrespondence alarm (e.g.,
298	Answer back signal		if acknowledgement is
	acknowledges transmitted		incorrect)
	signal	315	.Selsyn type
299	Simultaneous (e.g., actuated	316	.Rebalancing at receiver
	by transmitted signal)	317	Automatic rebalancing
300	Lamp at box (e.g., to call	318	.Synchronous distributor at
	patrolman)		transmitter and receiver

319	.Plural electromagnets or plural motors receiver	815.55	.Transparent or translucent indicator with means for
320	.Via fluid conduit (e.g., fire hose)	815.56	blocking lightColor
321	.Portable self-contained (e.g.,	815.57	Having optical device
	movie usher's signalling	815.58	.Step by step positioner
	flashlight)	815.59	Having resetting device
322	.Self-cancelling after fixed time	815.6	Remote controller
323 R	.Game reporting	815.61	Drum indicator
323 B	Bowling	815.62	.Electromagnetic actuator for
326	.Plural (e.g., concurrent		indicator matrix
	auxiliary) single indications	815.63	.Binary indicator
	(e.g., light flashes when bell	815.64	.Electromagnetic rotator for
	rings)		indicator wheel
327	With sounder signal cut-off	815.65	.Multiple colors
328	.Audible signals (e.g., bell	815.66	By light signal
	rings softly first and then	815.67	Plural
	loudly)	815.68	With movable optical means
329	Intermittent	815.69	.Diverse indications
330	.In and out indicators (e.g.,	815.7	Having percussion type
	doorbell button flashes "out"		indication (e.g., electric
	sign)		bells, chimes)
331	.Periodic or flashing	815.71	Electromagnetic
332	.Signal light systems	815.72	Having pneumatic type
333	.With specific power supply		indication
	(e.g., power substitution)	815.73	.With lamp enclosed in
425.1	REPEATER IN UNSPECIFIED TYPE		transparent housing
	COMMUNICATIONS LINE OR CHANNEL	015 54	
		815.74	Combined
	(E.G., RELAY STATION)	815.74	CombinedLight source modifier
425.2	(E.G., RELAY STATION) .Power control		
407.1	(E.G., RELAY STATION) .Power control TACTUAL INDICATION	815.75	Light source modifier
	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g.,	815.75 815.76	Light source modifierLens type
407.1 407.2	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard)	815.75 815.76 815.77	Light source modifierLens typeRelatively movable light source
407.1 407.2 815.4	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION	815.75 815.76 815.77 815.78	Light source modifierLens typeRelatively movable light source .Pointer indicator
407.1 407.2	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (anti-	815.75 815.76 815.77 815.78 815.79	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciator
407.1 407.2 815.4 815.41	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight)	815.75 815.76 815.77 815.78 815.79	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically
407.1 407.2 815.4 815.41 815.42	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light piping	815.75 815.76 815.77 815.78 815.79	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch
407.1 407.2 815.4 815.41 815.42 815.43	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciators
407.1 407.2 815.4 815.41 815.42 815.43 815.44	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator	815.75 815.76 815.77 815.78 815.79 815.8 815.81	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .Movable
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphore
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g.,	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85	Lens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciator
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotary
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)Pushbutton	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor driven
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousing	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.87	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicator
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47 815.48 815.49 815.5	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousingIncluding optical means	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.86	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicatorCircuit closing type
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47 815.48 815.49 815.5	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousingIncluding optical meansIncluding spring	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.86	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicatorCircuit closing typeBy electromagnetically
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47 815.48 815.49 815.5	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousingIncluding optical means	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.87 815.88	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicatorCircuit closing typeBy electromagnetically releasable latchHaving restoring meansGravity operated drop
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47 815.48 815.49 815.5	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousingIncluding optical meansIncluding springWith details of energizing	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.87 815.88 815.89 815.9	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicatorCircuit closing typeBy electromagnetically releasable latchHaving restoring meansGravity operated drop annunciator
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47 815.48 815.49 815.5 815.51	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousingIncluding optical meansIncluding springWith details of energizing circuit	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.87 815.89 815.92	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicatorCircuit closing typeBy electromagnetically releasable latchHaving restoring meansGravity operated drop annunciator AUDIBLE INDICATION
407.1 407.2 815.4 815.41 815.42 815.43 815.44 815.45 815.46 815.47 815.48 815.49 815.5 815.51	(E.G., RELAY STATION) .Power control TACTUAL INDICATION .With input means (e.g., keyboard) VISUAL INDICATION .False signal prevention (antisunlight) .Having light pipingWith specified colors .Seven-segment indicator .Using light emitting diodes .Audio responsive lamp .Switchboard or panel type (e.g., bullseye)PushbuttonHousingIncluding optical meansIncluding springWith details of energizing circuit .Lighted alphanumeric or	815.75 815.76 815.77 815.78 815.79 815.8 815.81 815.82 815.83 815.84 815.85 815.86 815.87 815.88 815.89 815.9	Light source modifierLens typeRelatively movable light source .Pointer indicatorAnnunciatorHaving electromagnetically releasable latch .Grouped drop annunciatorsSupport .MovableSemaphoreSelf restoring type annunciatorRotaryRotor drivenVane indicatorCircuit closing typeBy electromagnetically releasable latchHaving restoring meansGravity operated drop annunciator

384.4	.Electronic siren (e.g., wail			
	tone or yelp tone warning device)	FOREIGN ART COLLECTIONS		
384.5	.With computer element	FOR 000 CLASS-RELATED FOREIGN DOCUMENTS		
384.6	.Piezoelectric			
384.7	.Electronic	Any foreign patents or non-patent litera-		
384.71	Timing	ture from subclasses that have been		
384.72	Plural generators	reclassified have been transferred		
384.73	With sound transducer details	directly to FOR Collection listed below.		
385.1	.Explosive	These collections contain ONLY foreign		
387.1	.Weatherproofing	patents or nonpatent literature. The parenthetical references in the Collection		
388.1	.Diaphragm (e.g., horn or buzzer)	titles refer to the abolished subclasses		
390.1	Rotary actuator	from which these Collections were derived.		
390.2	Having spring			
388.2	Alternating current			
388.3	With auxiliary flexible			
	membrane	VEHICLE POSITION INDICATION (340/		
388.4	With resonance chamber	988)		
388.5	Armature support	FOR 400 .Map display (340/995)		
388.6	Having spring	LAND VEHICLE ALARM OR INDICATOR		
388.7	Interrupter	(340/425.5)		
388.8	Having spring	FOR 401 .Of burglary or unauthorized use		
391.1	. Housing or mounting	(340/426)		
392.1	.Percussion-type sound producer	CONDITION RESPONSIVE INDICATING		
200 0	(e.g., signal chimes or bells)	SYSTEM (340/500)		
392.2 393.1	Rotary actuator	.With particular coupling link		
	Plural armatures	(340/531)		
393.2	Battery operated	FOR 402Radio (340/539)		
393.3 393.4	Pushbutton	CONDITION RESPONSIVE INDICATING		
393.4	Including timerVolume control	SYSTEM (340/500)		
401.1	Volume controlAlternating current	.Specific condition (340/540)		
398.1	Nonelectrical driving means	Intrusion detection (340/541)		
370.1	(e.g., spring or weight)	FOR 100Door or window movement (340/		
398.2	With electromagnetic control	545)		
398.3	Including circuit breaker	CONDITION RESPONSIVE INDICATING		
392.4	Tubular sound producer (e.g.,	SYSTEM (340/500)		
3,2.1	signal chimes)	.Specific condition (340/540)		
392.5	Resonator (e.g., signal chimes)	FOR 101Article placement or removal		
395.1	Suspended (e.g., locomotive	(340/568)		
	bell)	FOR 102Detectable device on protected		
397.1	Armature support	article (340/572)		
397.2	Having spring	CONDITION RESPONSIVE INDICATING		
397.3	Interrupter	SYSTEM (340/500)		
397.4	Having spring	.Specific condition (340/540)		
397.5	Polarized	FOR 103Human or animal (340/573)		
396.1	Housing or mounting	CONDITION RESPONSIVE INDICATING		
404.1	.Pneumatic-type sound producer	SYSTEM (340/500)		
	(e.g., whistle or siren)	.Specific condition (340/540)		
404.2	Rotary actuator	Condition of electrical		
404.3	With valve	apparatus (340/635) FOR 403Battery (340/636)		
999	MISCELLANEOUS	FOR 104Battery (340/636) FOR 104Position responsive (340/686)		
		CONDITION RESPONSIVE (340/686)		
		SYSTEM (340/500)		
		DIDIEM (340/300)		

FOR	105	.Specified indicator structure (340/691)	FOR	383	Power control or battery saving (455/38.3)
		CONDITION RESPONSIVE INDICATING	FOR	384	Visual indication (455/38.4)
		SYSTEM (340/500)	FOR	385	Tone sequence (455/38.5)
FOR	106	.Specified power supply or			SELECTIVE (340/825)
		housing (340/693)			.Having indication or alarm
		SELECTIVE (340/825)			(e.g., location indication)
FOR	203	.Channel selection (340/825.03)			(340/825.36)
FOR	326	Plural stage matrix system	FOR	244	Code responsive (e.g., paging)
		(e.g., path finding) (340/826)			(340/825.44)
FOR	327	Alternate routing (340/827)	FOR	245	Distress signal alarm (340/
FOR	204	Code or pulse responsive (340/			825.45)
		825.04)	FOR	246	Vibratory (tactual) alarm
FOR	107	.Loop (340/825.05)			(340/825.46)
FOR	206	.Monitoring and control (e.g.,			Group call (340/825.47)
		supervisory) (340/825.06)			Tone code (340/825.48)
		Having addressing (340/825.07)	FOR	108	.Interrogation response (340/
FOR	208	Polling or roll call (340/			825.54)
		825.08)	FOR	109	Printout (e.g., logging) or
		Quiescent (340/825.09)			display (340/825.55)
		Scanning (340/825.1)			.Matrix (340/825.79)
		Continuous (340/825.11)			Plural stage (340/825.8)
		Interrupted (340/825.12)	FOR	281	Electroluminescent elements
		Automatic (340/825.13)			(340/825.81)
		Synchronization (340/825.14)	FOR	282	Light-emitting diode (340/
FOR	215	Having storage or recording	FOR	000	825.82)
		(340/825.15)			Programmable (340/825.83)
		Fault condition (340/825.16)	FOR	284	Having fusible element (340/
		Having indicator (340/825.17)	HOD	205	825.84)
		Relay (340/825.18)	FOR	285	Semiconductor crosspoint (340/
FOR	110	.Intelligence comparison (340/	EOD	206	825.85)
505		825.3)	FOR	200	Integrated circuit (340/ 825.86)
FOR	111	Authorization control (e.g.,	FOP	287	Logic (340/825.87)
		entry into an area) (340/			Bistable (340/825.88)
EOD	110	825.31)With alarm or indication of			Switching element (340/825.89)
FOR	112	improper access (340/825.32)			Transistor (340/825.9)
₽∩D	112	Credit (340/825.33)			Field effect transistor (340/
		Credit (340/023.33)Authentication (e.g.,	ron	2) <u>1</u>	825.91)
ron	111	indentity) (340/825.34)	FOR	292	Four or more electrodes (340/
FOR	115	Commodity (e.g., vending) (340/	1 010	272	825.92)
ron	113	825.35)	FOR	293	Plural (340/825.93)
FOR	311	SYSTEM WITH RECEIVER SELECTION			Diode (340/825.94)
1 010	311	(455/31.1)			Charge storage (340/825.95)
FOR	312	.Control of selectively			Plural diodes at crosspoint
_ 010		responsive paging arrangement	_ 010		(340/825.96)
		over telephone line (379/FOR			SYSTEMS (340/286.01)
		102)	FOR	404	Timer controlled (340/309.15)
FOR	321	.Receiver scans for address			.Paging (340/311.1)
		signal (455/32.1)			
FOR	381	.Coded sequence (455/38.1)			
FOR	382	Having actuation (e.g., turn			
		on/off or alarm indication,			
		. 7) (455 (20 0)			

etcl.) (455/38.2)